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CLAIMS

1. A medium tray attachable to an image recording apparatus for feeding record medium one by one and recording an image on said medium, said medium tray comprising a depository in which said record medium is loaded such that front and rear portions of said medium have different angles with respect to a feeding direction of said medium when said record medium are in said depository.

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- 2. The medium tray according to claim 1, wherein said depository comprises a medium support on which said front portion of said record medium is put and a rear guide extending upwardly from a rear end of said medium support so that said rear portion of said record medium is guided upwardly.
- 3. The medium tray according to claim 2, which further comprises a restricting member arranged at said medium support or rear guide and restricting said record medium put in said depository such that said record medium is not spaced from said medium support or rear guide more than a predetermined distance and is transported along said medium support and rear guide when said record medium is fed into said image recording apparatus.
- 4. The medium tray according to claim 2, wherein said depository further comprises a curved section between said medium support and rear guide.
 - 5. The medium tray according to claim 1, which further comprises a folding member provided at a rear portion of said depository such that said record medium in said depository is folded toward said image recording apparatus.
 - 6. The medium tray according to claim 5, wherein said folding member is composed of a restricting member

which restricts said record medium put in said depository such that said record medium is not spaced from said depository more than a predetermined distance and is transported along said depository when said record medium is fed into said image recording apparatus.

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- 7. The medium tray according to claim 6, wherein said restricting member comprises a rotation member which supports said record medium such that said record medium is folded.
- 8. The medium tray according to claim 5, which further comprises at least one rear supporter provided above said depository for supporting a rear portion of said record medium folded at said folding member.
 - 9. The medium tray according to claim 8, wherein said at least one rear supporters is a plurality of rear supporters, each supporter corresponding to a length of said record medium put in said depository.
 - 10. The medium tray according to claim 8, wherein said rear supporter comprises a rotation member brought into contact with a surface of said record medium facing down after being folded.
 - 11. The medium tray according to claim 8, wherein said rear supporter holds said rear portion of said record medium such that rear portion is rolled up by said rear supporter.
 - 12. The medium tray according to claim 8, wherein said rear supporter is made of at least one shaft.
- 13. The medium tray according to claim 5, wherein said depository comprises a medium support on which said front portion of said record medium is put and a rear guide extending upwardly from a rear end of said medium support so that said rear portion of said record medium is guided upwardly, and said folding member is composed of said rear guide and an upper guide extending from an top

end of said rear guide toward a main body of said image recording apparatus such that said upper guide covers said rear guide.

- 14. The medium tray according to claim 13, wherein said upper guide can be opened or closed with a side of said main body of said image recording apparatus as a fulcrum.
 - 15. The medium tray according to claim 13, wherein said upper guide comprises a rear supporter for supporting a rear portion of said record medium put in said depository.

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- 16. The medium tray according to claim 15, wherein said rear supporter holds said rear portion of said record medium such that rear portion is rolled up by said rear supporter.
- 17. The medium tray according to claim 13, wherein said rear guide is made of at least one shaft.
- 18. The medium tray according to claim 13, wherein said upper guide is made of at least one shaft.
- 20 19. An image recording apparatus comprising said medium tray according to claim 1.
 - 20. An image recording apparatus comprising said medium tray according to claim 5, wherein a rear portion of said record medium folded at said folding member is supported by an upper surface of said image recording apparatus.
 - 21. An image recording apparatus comprising said medium tray according to claim 13 and a medium outputting section on an upper face of said image recording apparatus, said medium outputting section outputting said record medium carrying said image, wherein said upper guide is connected to said upper face so that said record medium outputted from said medium outputting section is stacked in said upper guide.

22. The image recording apparatus according to claim 21, wherein said upper face and said upper guide provide a space therebetween in which said rear portion of said record medium put in said depository of said medium tray is supported.